Truck and Bus Regulation

Reporting Tips: Engine Family Name

The Engine Family Name is a code assigned by the engine manufacture. You will find the engine family name on the emission control label nameplate on the engine or in the engine compartment. The engine family name has 10 to 12 letters and numbers and sometimes has a period for engines manufactured after 1987. Older engines may haves engine family names with only a few characters.

Example engine families: TCP629EZDARM or 2DDXH12.7FGF

Close-up photo of Engine Family Name on the emission control label



The engine family name is unique to an engine of a specific manufacturer, model year, size, and horsepower rating. The engine family name is not the engine manufacturer, engine model or serial number. If your emission control label is missing or illegible you should contact your local dealer or engine manufacturer to obtain the engine family information and to order a replacement label. Be sure to have your engine serial number available when you call them.